

It is a further object of this invention to provide a bung that is dimensioned to restrict the types of paper rolls that can be inserted into a dispenser.

5 **SUMMARY**

The invention consists of a bung for a paper roll. The bung is comprised of a core and a roll contacting element frangibly coupled to the core. When the bung is inserted into the cylindrical opening of the paper roll,
10 the roll contacting element breaks off from the core.

Preferably, the roll contacting element is comprised of a plurality of flanges, which fold down and partially surround the core. The flanges may include anchor ridges
15 that contact the paper roll when the bung is inserted.

BRIEF DESCRIPTION OF THE DRAWINGS

The invention itself both as to organization and method of operation, as well as additional objects and
20 advantages thereof, will become readily apparent from the following detailed description when read in connection with the accompanying drawings:

Figure 1 is a side view of a bung in an unfolded state;
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Figure 2 is a top view of a bung in an unfolded state;